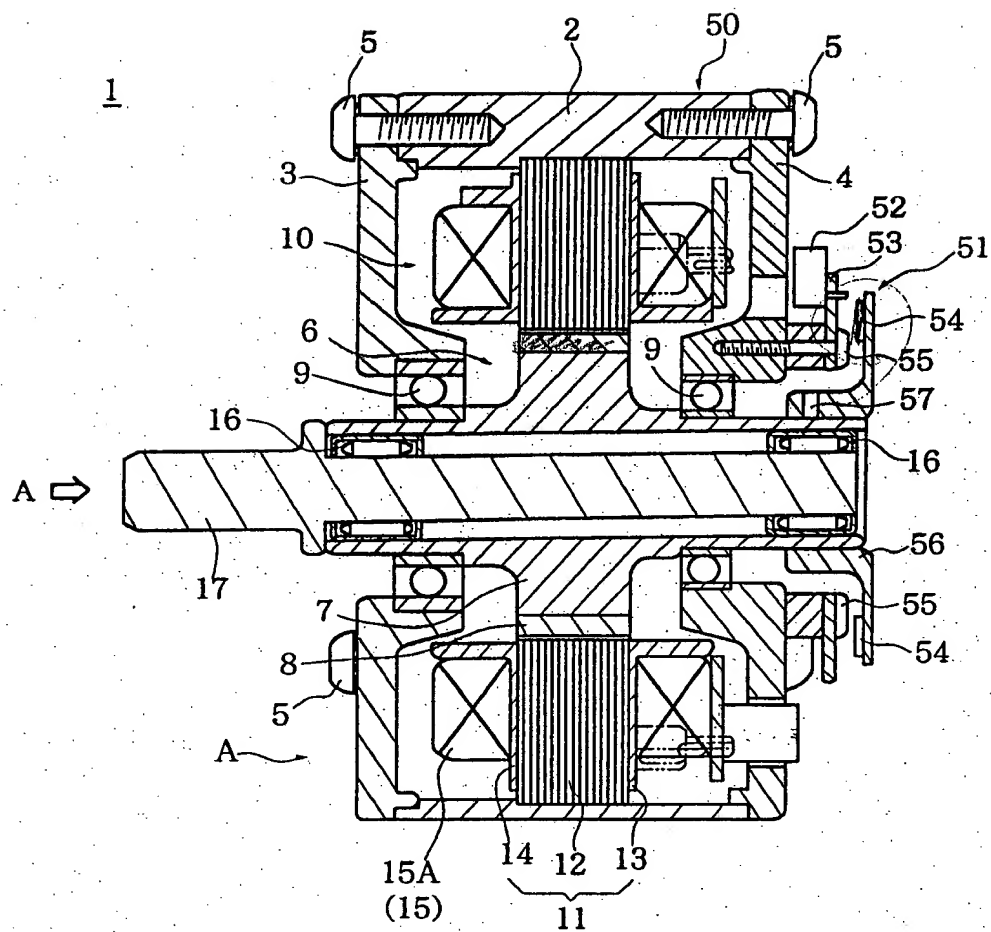
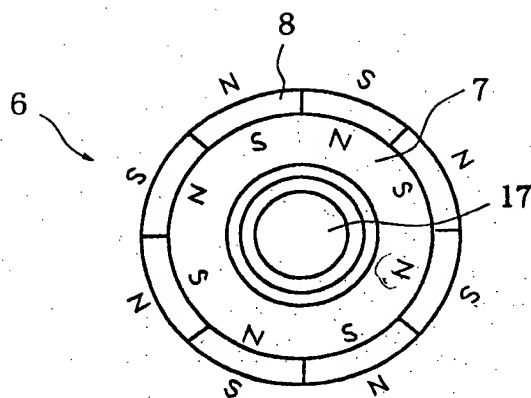


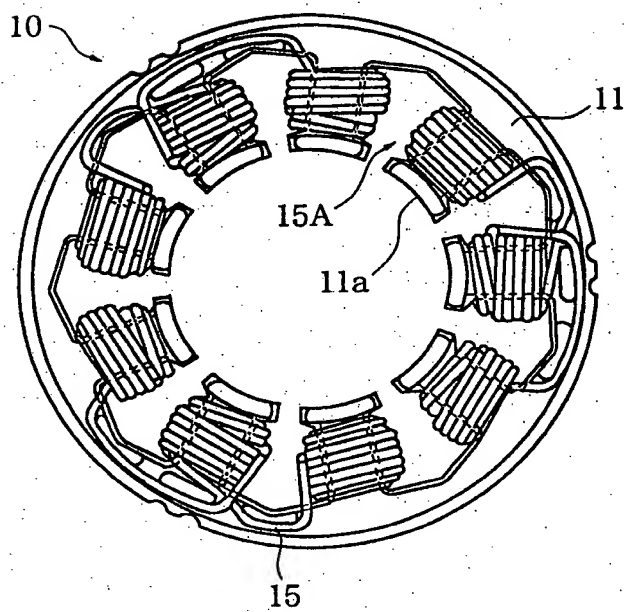
[FIG. 1]



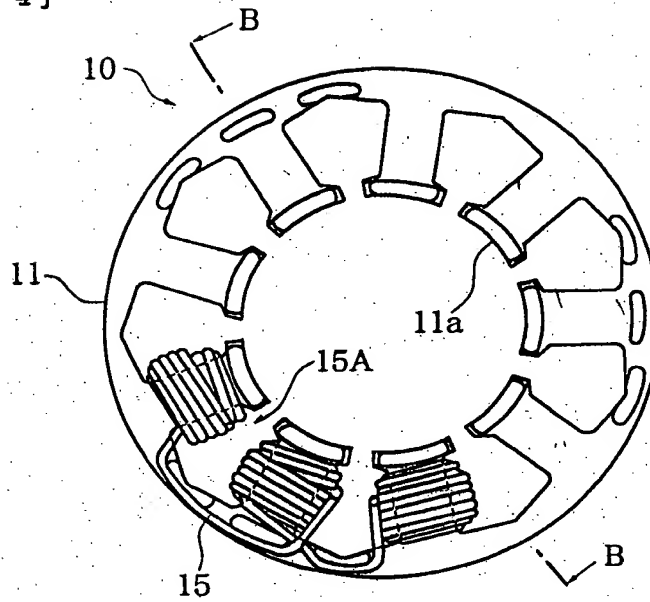
[FIG. 2]



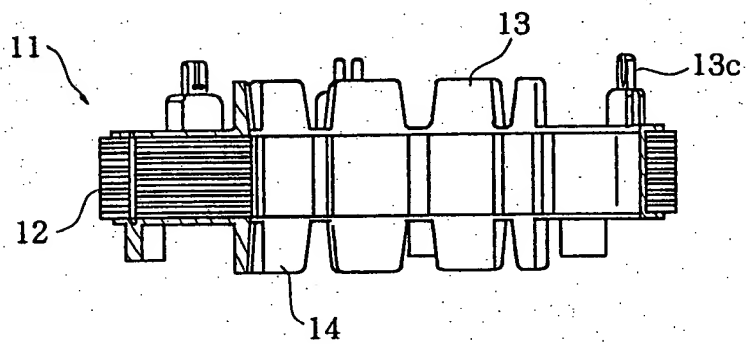
[FIG. 3]



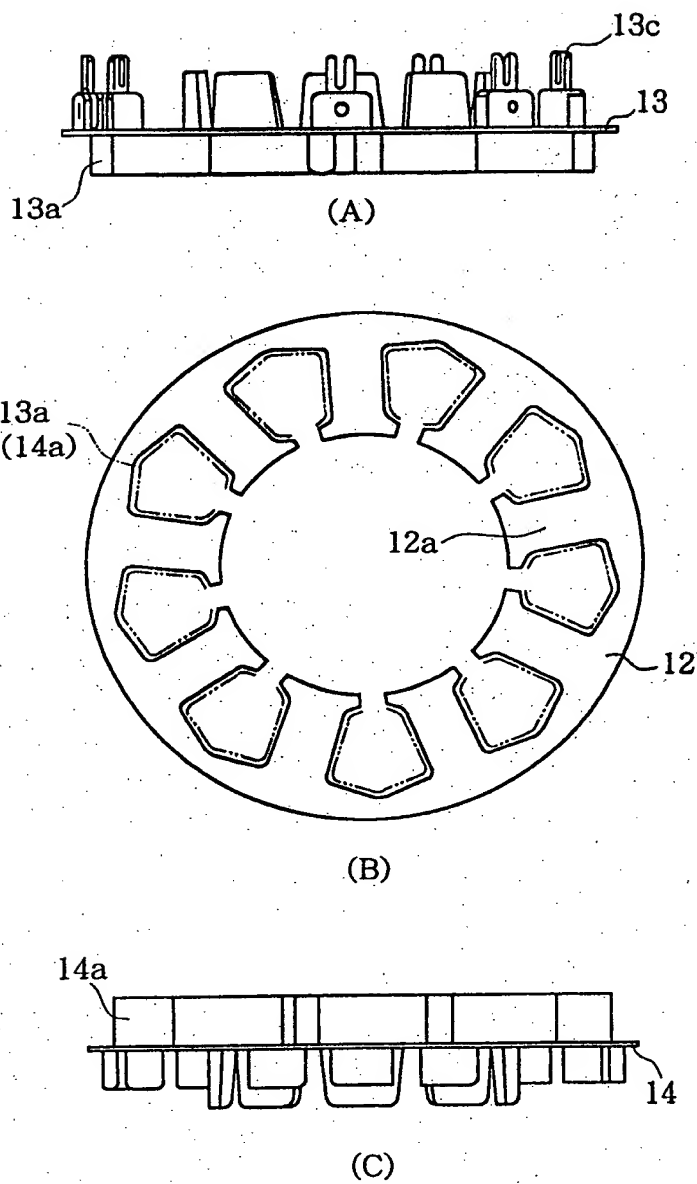
[FIG. 4]



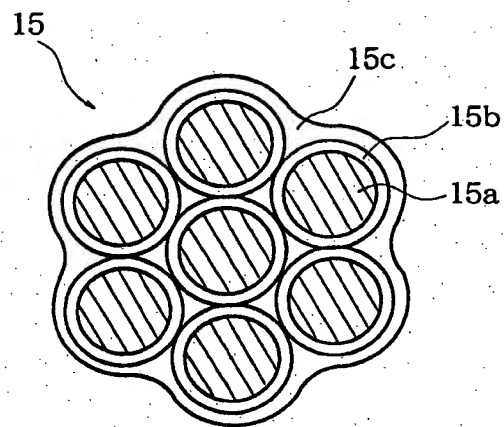
[FIG. 5]



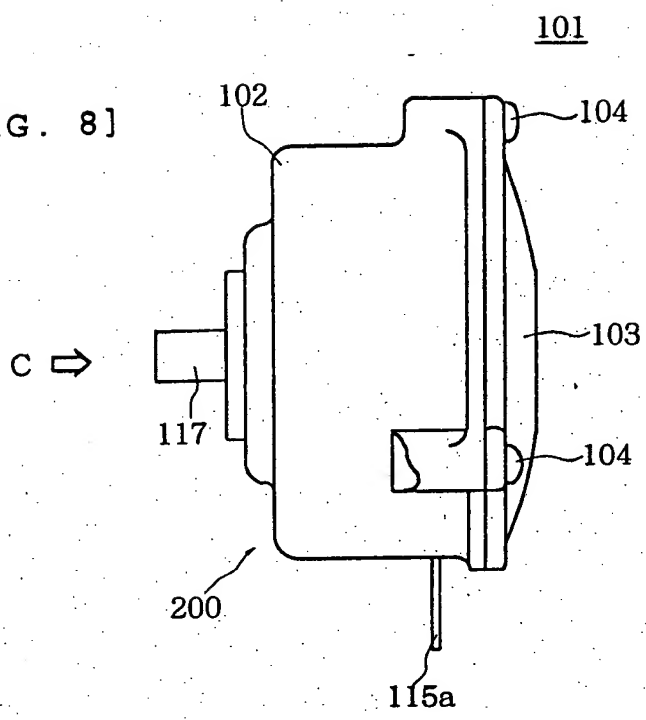
[FIG. 6]



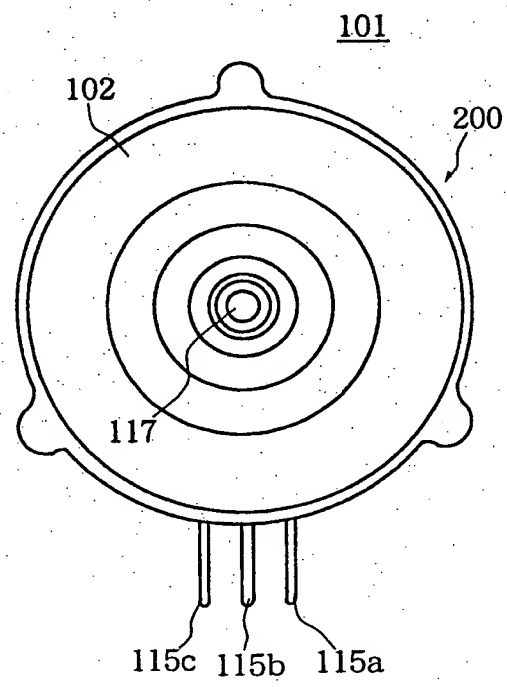
[FIG. 7]



[FIG. 8]

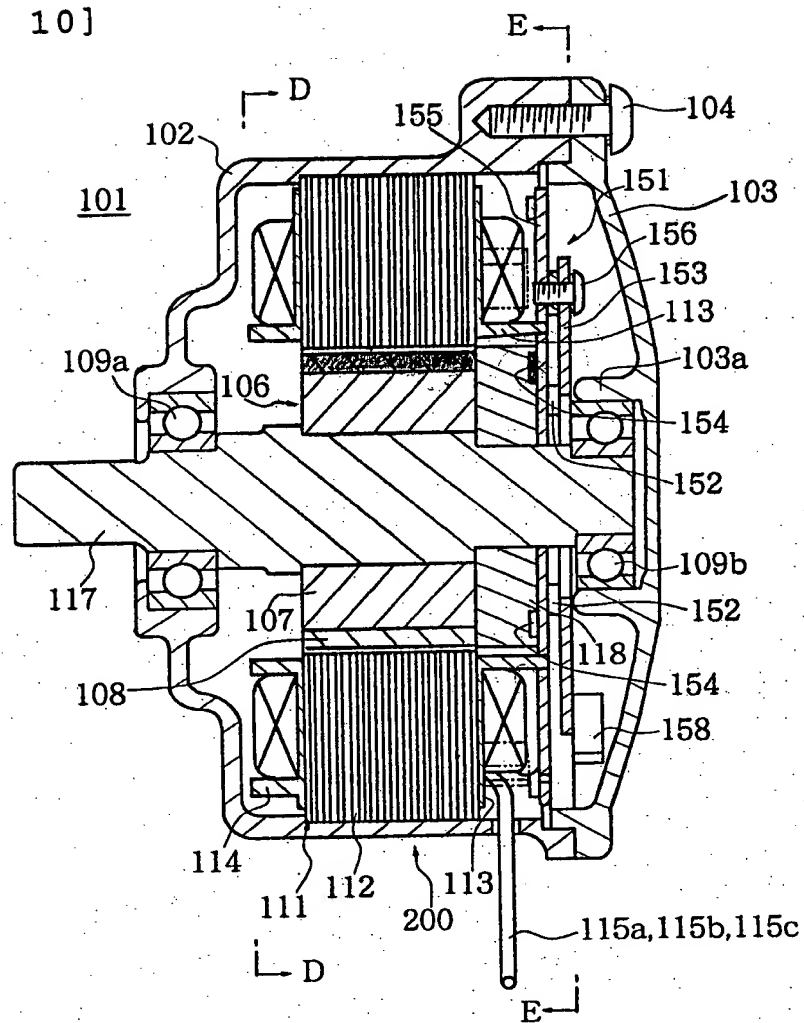


[FIG. 9]

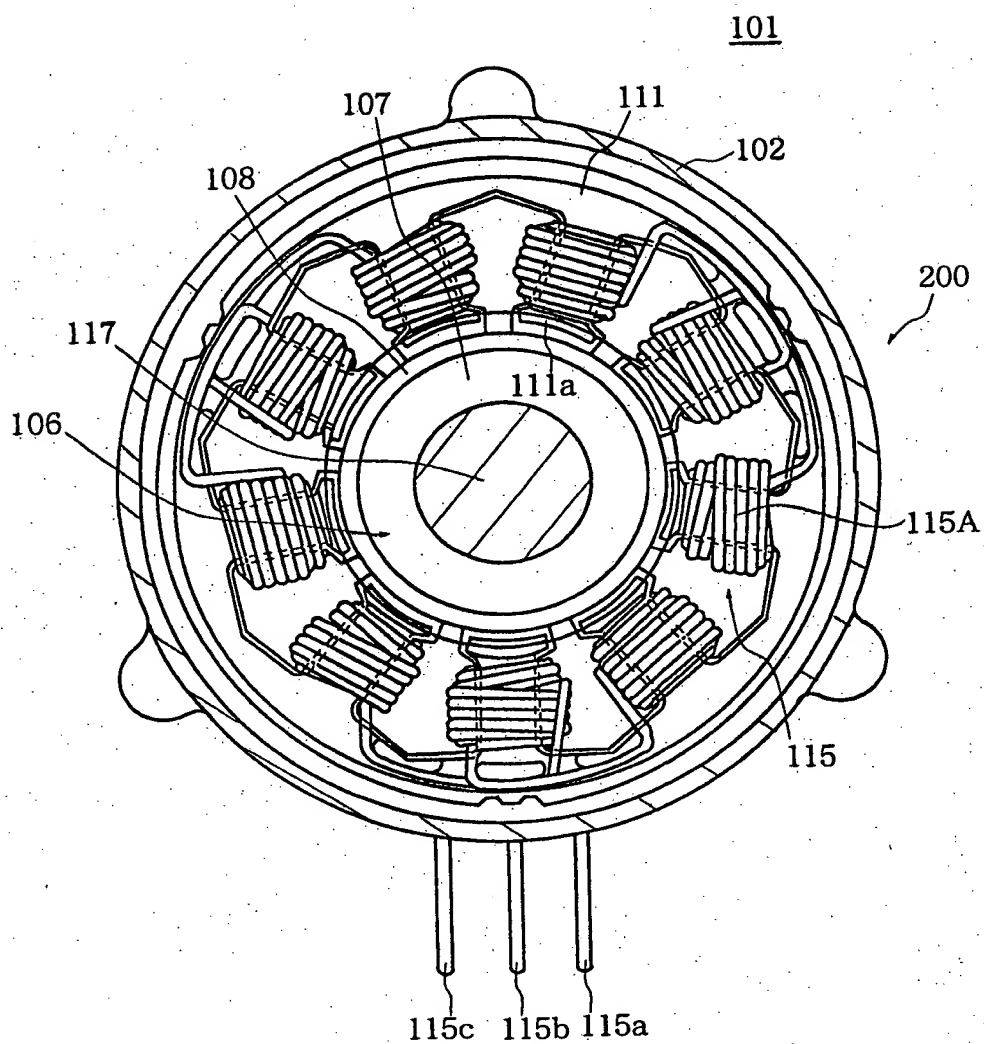


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[FIG. 10]

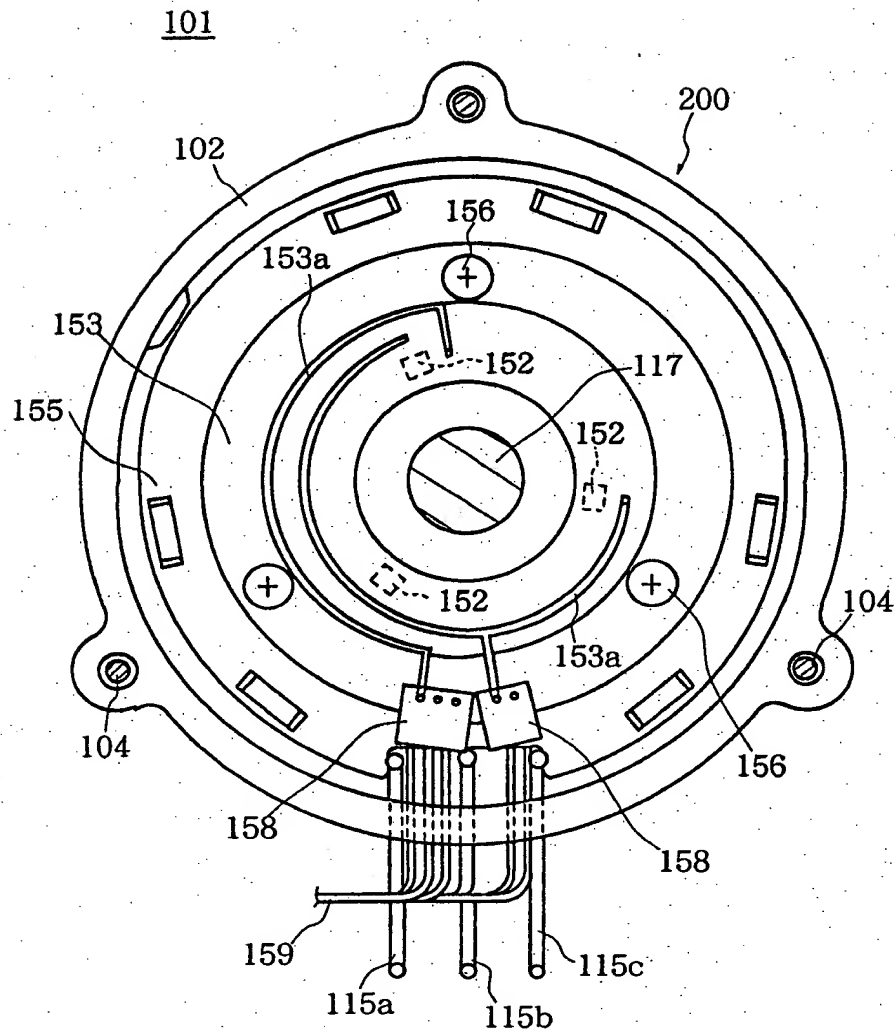


[FIG. 11]





[FIG. 12]



The diagram illustrates a vehicle seat assembly. The main part shows a side view of the seat backrest (110) and base (111). The backrest is connected to the base via a reclining mechanism (112). The base includes a footrest (113) and a control unit (114) with three buttons labeled W, R, and L. Wires (115a, 115b, 115c) connect the control unit to the reclining mechanism. A detailed view on the right shows the internal components of the reclining mechanism, including a motor (106), a gear (108), a shaft (109b), and various housing parts (107, 117, 118).

[FIG. 14]

